AMENDMENTS TO THE SPECIFICATION

Please insert the following paragraph on page 1, between the title and the field of invention sections:

This application is a national stage entry of PCT/AU03/00403, filed April 2, 2003, which claims the benefit of priority from PS1482, filed April 2, 2002.

Please replace the paragraph on page 17, lines 13-18, with the following paragraph:

Figure 2 is a schematic representation of the Lol p 1 20-mer peptide series, represented by SEQ ID NOs:3-28. The sequence of Lol p 1 is provided in SEQ ID NO:1. The sequence of each Lol p 1 peptide is shown with the amino acid sequence number designating each peptide given to the left. The overlapping regions of adjacent peptides (spanning 11 amino acids with the exception of peptide 221-240 (SEQ ID NO:28) which has an overlap of 16 amino acids with peptide 217-[[240]] 236 (SEQ ID NO:27)) are shown overlaid.

Please replace the paragraph on page 17, lines 20-24, with the following paragraph:

Figure 3 is a schematic representation of the Lol p 5 20-mer peptide series, represented by SEQ ID NOs:29-58. The sequence of individual Lol p 5 peptides is shown with the amino acid sequence number designating each peptide given to the left. The overlapping regions of adjacent peptides (spanning 11 amino acids) are shown overlaid.

Please replace the paragraph starting on page 17, line 26, and ending on page 18, line 2, with the following paragraph:

Figure 4 is a schematic representation of the comparison between the deduced amino acid sequences of three Lol p 5 isoforms, represented by SEQ ID NOs:59-61. Numbers on the right refer to amino acid residues. Gaps, introduced to maximize homology, are represented by dashes (-). Residues common to all isoforms are represented by dots. Underlined residues of Lol p5A (SEQ ID NO:59) represent residues common to Lol p 5A (SEQ ID NO:59) and Lol p 5C (SEQ ID NO:61). Asterisked residues of the Lol p 5A (SEQ ID NO:59) sequence represent residues common to Lol p 5A (SEQ ID NO:59) and Lol p 5B (SEQ ID NO:60). Bolded

residues of the Lol p5A (SEQ ID NO:59) sequence indicate residues unique to Lol p 5A (SEQ ID NO:59). Lol p 5A (SEQ ID NO:59) and B (SEQ ID NO:60) sequences are from [Ong *et al.*, 1993] and Lol p 5C (SEQ ID NO:61) [Suphioglu *et al.*, 1999].